	FTP	Personnel Costs	Operating Expenditures	Capital Outlay	Trustee/ Ben Payments	Lump Sum	Total Gov Rec
e	kternal custom	ers (other agen	• • • • • • • • • • • • • • • • • • • •	s of postal, tel	Services provide ephone, IT netwo inistration staff.		
FY 2001 Origi	nal Appropri	ation					
3.00 FY 20	01 Original App	propriation: HB	532, HB 776, HE	8 810, HB 813			
General	18.30	821,700	364,000	43,300	0	0	1,229,000
Other	29.00	1,434,200	1,084,900	172,500	0	0	2,691,600
Total	47.30	2,255,900	1,448,900	215,800	0	0	3,920,600
Appropriation	Adjustments	s					
•	• •				0% of agency sarent rate reduction		rom the
General	0.00	(22,500)	0	0	0	0	(22,500
Other	0.00	(43,700)	0	0	0	0	(43,700
Total	0.00	(66,200)	0	0	0	0	(66,200
FY 2001 Total	Appropriation	on					
General	18.30	799,200	364,000	43,300	0	0	1,206,500
Other	29.00	1,390,500	1,084,900	172,500	0	0	2,647,900
Total	47.30	2,189,700	1,448,900	215,800	0	0	3,854,400
FY 2001 Estin	nated Expend	ditures					
General	18.30	799,200	364,000	43,300	0	0	1,206,500
Other	29.00	1,390,500	1,084,900	172,500	0	0	2,647,900
Total	47.30	2,189,700	1,448,900	215,800	0	0	3,854,400
Base Adjustm	ents						
		•	P and funding to manager fundir		allocation of posi	tions within the	Department
General	(0.30)	(17,500)	0	0	0	0	(17,500)
Total	(0.30)	(17,500)		<u>0</u>	<u>0</u>	<u>0</u>	(17,500
8.31 Trans	, ,		fer of internal IT	-	nnel and funding	_	•
Other	6.00	294 000	75,000	0	0	0	369,000
Total	6.00	294,000 294,000	75,000 75,000	0 0	0 0	<u>0</u>	369,000
	fer Between Pr vision of Purch	-	fer the central po	ostal program	from the Division	of Information	Technology to
General	(10.00)	(308,600)	(70,400)	0	0	0	(379,000)
Other	(2.00)	(51,000)	(124,400)	(68,500)	0	0	(243,900
Total	(12.00)	(359,600)	(194,800)	(68,500)	0	0	(622,900
		- F					
8.41 Remo	val of One-Tim	e Expenditures					
8.41 Remo General	val of One-Tim 0.00	e Expenditures 0	(19,300)	(43,300)	0	0	(62,600
		-		(43,300) (104,000) (147,300)	0 0 0	0 0 0	(62,600 (104,000 (166,600

		FTP	Personnel Costs	Operating Expenditures	Capital Outlay	Trustee/ Ben Payments	Lump Sum	Total Gov Rec
8.92				as a result of the			g and temporary	retirement
Gene	eral	0.00	22,500	0	0	0	0	22,500
Othe	er	0.00	43,700	0	0	0	0	43,700
To	tal	0.00	66,200	0	0	0	0	66,200
FY 2002	2 Base							
Gene		8.00	495,600	274,300	0	0	0	769,900
Othe		33.00	1,677,200	1,035,500	0	0	0	2,712,700
То	tal	41.00	2,172,800	1,309,800	0	0	0	3,482,600
Prograi		tenance						
10.11	•		•	n benefit costs r and retirement c		eased cost for h	ealth insurance	and reduced
Gene	eral	0.00	5,100	0	0	0	0	5,100
Othe	er	0.00	20,000	0	0	0	0	20,000
То	tal	0.00	25,100	0	0	0	0	25,100
10.21	Genera	al Inflation: A 1	.5% inflationary	y increase is pro	vided for stand	dard operating co	osts.	
Gene	eral	0.00	0	4,100	0	0	0	4,100
Othe	er	0.00	0	15,500	0	0	0	15,500
То	tal	0.00	0	19,600	0	0	0	19,600
10 21	Panlac	amont Itame	I Ingrada softw	are and hardwar	a in cunnart a	f the wide-area	computing netwo	ork and its
10.31 Gene	proper critical eral	operation. Re to the public s 0.00	placement of tw afety systems o	vo 4-wheel drive operation. 105,600	vehicles, sno 88,400	wmobiles and o	computing netwo	194,000
Gene Othe	proper critical eral er	operation. Re to the public s 0.00 0.00	placement of twafety systems of two of twafety systems of twafety systems of twafety of	vo 4-wheel drive operation. 105,600 14,500	88,400 190,700	wmobiles and o	ther support equ	194,000 205,200
Gene Othe To	proper critical eral er	operation. Re to the public s 0.00	placement of tw afety systems o	vo 4-wheel drive operation. 105,600	vehicles, sno 88,400	wmobiles and o	ther support equ	194,000
Gene Othe To	proper critical eral er otal	operation. Re to the public s 0.00 0.00 0.00	placement of twafety systems of two of twafety systems of twafety systems of twafety of	vo 4-wheel drive operation. 105,600 14,500	88,400 190,700	wmobiles and o	ther support equ	194,000 205,200
Gene Othe To 10.42	proper critical eral er otal Refacto	operation. Re to the public s 0.00 0.00 0.00 ored Classes	placement of twafety systems of	vo 4-wheel drive operation. 105,600 14,500 120,100	88,400 190,700 279,100	wmobiles and o 0 0 0	ther support equipole of the s	194,000 205,200 399,200
Gene Othe To: 10.42 Gene Othe	proper critical eral er otal Refacto	operation. Re to the public s 0.00 0.00 0.00 ored Classes 0.00	placement of twafety systems of	vo 4-wheel drive operation. 105,600 14,500 120,100	88,400 190,700 279,100	wmobiles and o 0 0 0 0	ther support equivalent of the support equivalent equivalent of the support equivalent eq	194,000 205,200 399,200
Gene Othe To: 10.42 Gene Othe	proper critical eral er eral eral	operation. Re to the public s 0.00 0.00 0.00 ored Classes 0.00 0.00 0.00 e in Employee	placement of twafety systems of	vo 4-wheel drive operation. 105,600 14,500 120,100 0 0 0 n: An increase in	88,400 190,700 279,100 0 0 employee co	wmobiles and o 0 0 0 0 0 mpensation of 4	0 0 0 0	194,000 205,200 399,200 19,100 95,300 114,400 ended for all
Gene Othe To 10.42 Gene Othe	proper critical eral er eral eral	operation. Re to the public s 0.00 0.00 0.00 ored Classes 0.00 0.00 0.00 e in Employee gencies. 3.5%	placement of twafety systems of	vo 4-wheel drive operation. 105,600 14,500 120,100 0 0 0 n: An increase in	88,400 190,700 279,100 0 0 employee co	wmobiles and o 0 0 0 0 0 mpensation of 4	0 0 0 0 0	194,000 205,200 399,200 19,100 95,300 114,400 ended for all
Gene Othe To 10.42 Gene Othe To	proper critical eral er eral eral	operation. Re to the public s 0.00 0.00 0.00 ored Classes 0.00 0.00 0.00 e in Employee gencies. 3.5% c compensation	placement of twafety systems of	vo 4-wheel drive operation. 105,600 14,500 120,100 0 0 0 n: An increase infor performance	88,400 190,700 279,100 0 0 employee co related increase	wmobiles and o 0 0 0 0 mpensation of 4 ases and 1% sha	ther support equivalent of the support equivalent equivalent of the support equivalent equiva	194,000 205,200 399,200 19,100 95,300 114,400 ended for all
Gene Othe To: 10.42 Gene Othe To: 10.61	proper critical eral er eral eral	operation. Re to the public s 0.00 0.00 0.00 ored Classes 0.00 0.00 e in Employee gencies. 3.5% c compensation	placement of twafety systems of	vo 4-wheel drive operation. 105,600 14,500 120,100 0 0 0 n: An increase infor performance	88,400 190,700 279,100 0 0 employee corelated increase	wmobiles and o 0 0 0 0 mpensation of 4 ases and 1% sha	ther support equivalent of the support equivalent	194,000 205,200 399,200 19,100 95,300 114,400 ended for all dress agency
Gene Othe To 10.42 Gene Othe To 10.61	proper critical eral er eral er chang state a specific eral er change cral er change cral er change cral er change change change change change change change change cran eral er change change change change change cran eral er change change change change change cran eral er change ch	operation. Re to the public s 0.00 0.00 0.00 ored Classes 0.00 0.00 e in Employee gencies. 3.5% c compensation 0.00 0.00 0.00 0.00 0.00	placement of tw afety systems of 0 0 0 19,100 95,300 114,400 Compensation shall be used on issues. 20,300 68,500 88,800	vo 4-wheel drive operation. 105,600 14,500 120,100 0 0 0 n: An increase infor performance	88,400 190,700 279,100 0 0 employee corelated increase 0 0	wmobiles and o 0 0 0 0 0 mpensation of 4 ases and 1% sha 0 0 0	ther support equivalent of the support equivalent equivalent of the support equivalent equi	194,000 205,200 399,200 19,100 95,300 114,400 ended for all dress agency 20,300 68,500 88,800
Gene Othe To 10.42 Gene Othe To 10.61	proper critical eral er otal Change state a specific eral er otal Change chal er otal Change chal er otal Change chal er otal Change tempor	operation. Re to the public s 0.00 0.00 0.00 ored Classes 0.00 0.00 e in Employee gencies. 3.5% c compensation 0.00 0.00 0.00 e in Group and	placement of tw afety systems of 0 0 0 19,100 95,300 114,400 Compensation shall be used on issues. 20,300 68,500 88,800	vo 4-wheel drive operation. 105,600 14,500 120,100 0 0 0 n: An increase infor performance	88,400 190,700 279,100 0 0 employee corelated increase 0 0	wmobiles and o 0 0 0 0 0 mpensation of 4 ases and 1% sha 0 0 0	ther support equivalent of the support equivalent equivalent of the support equivalent equivalent of the support equivalent eq	194,000 205,200 399,200 19,100 95,300 114,400 ended for all dress agency 20,300 68,500 88,800
Gene Othe To: 10.42 Gene Othe To: 10.61	proper critical eral er eral er etal er etal er etal er eral eral	operation. Re to the public s 0.00 0.00 0.00 ored Classes 0.00 0.00 e in Employee gencies. 3.5% c compensatio 0.00 0.00 e in Group and arry employees	placement of twafety systems of	vo 4-wheel drive operation. 105,600 14,500 120,100 0 0 0 n: An increase infor performance 0 0 0 0 compensation: An	88,400 190,700 279,100 0 0 employee corelated increase 0 0 0 in increase of 4	wmobiles and o 0 0 0 0 0 0 mpensation of 4 ases and 1% sha 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ther support equivalent of the support of the suppor	194,000 205,200 399,200 19,100 95,300 114,400 ended for all dress agency 20,300 68,500 88,800

	FTP	Personnel Costs	Operating Expenditures	Capital Outlay	Trustee/ Ben Payments	Lump Sum	Total Gov Rec
Y 2002 Total	Maintenanc	e					
General	8.00	541,000	384,000	88,400	0	0	1,013,400
Other	33.00	1,863,800	1,065,500	190,700	0	0	3,120,000
Total	41.00	2,404,800	1,449,500	279,100	0	0	4,133,400

Program Enhancements

12.01 State Wide Area Network (WAN) System Security: The goal of this decision unit is to provide funding to move the Department of Administration's current communications infrastructure and Internet/Intranet services to a true "enterprise level" and assure 7 x 24 success with minimal downtime, maximum security and adequate disaster recovery functionality.

General	0.00	0	80,200	23,600	0	0	103,800
Total	0.00	0	80,200	23,600	0	0	103,800

12.02 State Wide Area Network (WAN)-System Reliability: Provides funds to update equipment to assure 7 X 24 access with minimal downtime.

General	0.00	0	31,600	179,400	0	0	211,000
Total	0.00	0	31,600	179,400	0	0	211,000

12.03 State Wide Area Network (WAN)-System Capacity: No additional funding is recommended for this request. It is anticipated that the Department will be able to work with other agencies and the private sector to provide the fiber capacity needed within current budget levels.

General	0.00	0	0	0	0	0	0
Total	0.00	0	0	0	0	0	0

12.04 Voice over IP Telecommunications: Provides funds to create a "test bed" for the Department to test compatibility among different manufacturers for providing telephone and data services over a single network. This effort will enable agencies to channel scarce funds into the most effective and efficient communications equipment and prevent situations where there are incompatible technical standards between providers.

Other	0.00	0	0	30,000	0	0	30,000
Total	0.00	0	0	30,000	0	0	30,000
FY 2002 Total 0	Governor's R	lec.					
General	8.00	541,000	495,800	291,400	0	0	1,328,200
Other	33.00	1,863,800	1,065,500	220,700	0	0	3,150,000
Total	41.00	2,404,800	1,561,300	512,100	0	0	4,478,200